

# SEQUENCE LISTING

<110> DURANTEL, DAVID

<120> METHOD FOR ASSAYING REPLICATION OF HBV AND TESTING SUSCEPTIBILITY OF DRUGS

<130> P08599US00/BAS

<140> 10528833

<141> 2006-06-16

<150> PCT/EP2003/012398

<151> 2003-09-26

<150> EP 02356188.9

<151> 2002-09-27

<160> 33

<170> PatentIn version 3.2

<210> 1

<211> 36

<212> DNA

<213> Artificial

<220>

<223> OLGIONUCLEOTIDE

<400> 1

tgcgaccgc gccgcgcaa ctttttcacc tctgcc

36

<210> 2

<211> 36

<212> DNA

<213> Artificial

<220>

<223> OLIGONUCLEOTIDE

<400> 2

tgcgaccag gccgcgcaa ctttttcacc tctgcc

36

<210> 3

<211> 36

<212> DNA

<213> Artificial

<220>

<223> OLIGONUCLEOTIDE

<400> 3

tgcgacccc tgcagggcaa ctttttcacc tctgcc

36



<210> 4  
<211> 36  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 4  
tgcgcaccag gtttaaaciaa ctttttcacc tctgcc

36

<210> 5  
<211> 36  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 5  
tgcgcaccag cggccgcaaa ctttttcacc tctgcc

36

<210> 6  
<211> 36  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 6  
tgcgcaccac ctgcaggcaa ctttttcacc tctgcc

36

<210> 7  
<211> 36  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 7  
tgccaccag gtttaaaciaa ctttttcacc tctgcc

36

<210> 8  
<211> 36  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE



<400> 8  
tgcgccaccag ggcgcgcccaa ctttttcacc tctgcc 36

<210> 9  
<211> 36  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 9  
tgcgccacggc ggcgcctgcaa ctttttcacc tctgcc 36

<210> 10  
<211> 36  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 10  
tgcgccaccct gcaggtgcaa ctttttcacc tctgcc 36

<210> 11  
<211> 36  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 11  
tgcgccaccgc ggccgcgcaa ctttttcacc tctgcc 36

<210> 12  
<211> 36  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 12  
tgcgccaccat taattaacaa ctttttcacc tctgcc 36

<210> 13  
<211> 24  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 13  
ggcagcacas cctagcagcc atgg

24

<210> 14  
<211> 24  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 14  
ggcagcacas ccgagcagcc atgg

24

<210> 15  
<211> 23  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 15  
acmtcstttc catggctgct agg

23

<210> 16  
<211> 23  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 16  
acmtcstttc catggctgct cgg

23

<210> 17  
<211> 30  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 17  
ctaagggcat gcgatacaga gcwgaggcgg

30

<210> 18

<211> 30  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 18  
ctaagggtcg acgatacaga gcwgaggcgg 30

<210> 19  
<211> 30  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 19  
taaacaatgc atgaaccttt accccgttgc 30

<210> 20  
<211> 43  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 20  
ccggaaagct tatgctcttc tttttcacct ctgcctaata atc 43

<210> 21  
<211> 42  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 21  
ccggagagct catgctcttc aaaaagttgc atggtgctgg tg 42

<210> 22  
<211> 30  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 22  
gtcttttttt ttcaaccttg cctaatacatc 30

<210> 23  
 <211> 29  
 <212> DNA  
 <213> Artificial  
  
 <220>  
 <223> OLIGONUCLEOTIDE  
  
 <400> 23  
 gctcttcaaa aagttgcatg gtgctggtg 29  
  
 <210> 24  
 <211> 42  
 <212> DNA  
 <213> Gallus sp.  
  
 <400> 24  
 cggccctata aaaagcgaag cgcgcggcgg gcgggagtcg ct 42  
  
 <210> 25  
 <211> 34  
 <212> DNA  
 <213> Human cytomegalovirus  
  
 <400> 25  
 tatataagca gagctcgttt agtgaaccgt caga 34  
  
 <210> 26  
 <211> 34  
 <212> DNA  
 <213> Homo sapiens  
  
 <400> 26  
 tatataagga cgcgccgggt gtggcacagc tagt 34  
  
 <210> 27  
 <211> 33  
 <212> DNA  
 <213> Homo sapiens  
  
 <400> 27  
 tatataagtg cagtagtcgc cgtgaacggt ctt 33  
  
 <210> 28  
 <211> 34  
 <212> DNA  
 <213> Simian virus 40  
  
 <400> 28  
 gactaatttt ttttat ttat gcagaggccg aggc 34

<210> 29  
<211> 33  
<212> DNA  
<213> Rous sarcoma virus

<400> 29  
tattttaagtg cctagctcga tacaataaac gcc 33

<210> 30  
<211> 42  
<212> DNA  
<213> Artificial

<220>  
<223> OLIGONUCLEOTIDE

<400> 30  
cggccctata aaaagcgaag cgcgcgggccg ccgggagtcg ct 42

<210> 31  
<211> 44  
<212> DNA  
<213> Hepatitis B virus

<400> 31  
tgcgccaccag caccatgcaa ctttttcacc tctgcctaata catc 44

<210> 32  
<211> 44  
<212> DNA  
<213> Hepatitis B virus

<400> 32  
acgcgtggtc gtggtacgtt gaaaaagtgg agacggatta gtag 44

<210> 33  
<211> 9  
<212> DNA  
<213> Hepatitis B virus

<400> 33  
ttgaaaaag 9